## **GENERAL FACT SHEET**

08R-9A

BILL NUMBER

BRIEF TITLE
City/County Agreement With
BryanLGH Medical Center

APPROVAL DEADLINE

April 21, 2008

REASON

Continuing care & services for workplace testing and treatment, at a discount & with better terms

**DETAILS** POSITIONS/RECOMMENDATIONS The Risk Management Division of Personnel Sponsor Recommend approval. Personnel Dept/ is requesting approval of a City/County Risk Mamt Div. agreement with BryanLGH Medical Center to obtain discounted fees and extended terms for Blood borne Pathogens testing and Program All City Departments discounted fees and extended terms for the Departments, or Groups Affected treatment of Workers Compensation injuries and illnesses. This agreement would run for a four year term from January 1, 2008 Applicants/ Applicant through December 31, 2012. **Proponents** Bill Kostner/Don Taute City Department Personnel Department Other NA Discussion (Including Relationship to other Council Opponents Groups or Individuals None known. Actions) Basis of Opposition NA X For D Against Staff Recommendations Reason Against Board or BY NA Commission ☐ For Against Recommendation □ No Action Taken For with revisions or conditions (See Details column for conditions) CITY COUNCIL Q Pass **ACTIONS** □ Pass (As Amended) (For Council Use Council Sub. Only) Without Recommendation □ Hold ☐ Do not Pass

DETAILS	POLICY/PROGRAM IMPACT		
	POLICY OR PROGRAM CHANGE	X NO Q YES This is an existing program	
	OPERATIONAL IMPACT ASSESSMENT	This should improve employee reduce costs.	care &
	FINANCES		
	COST AND REVENUE PROJECTIONS	COST of total project: COST of this Ordinance/ Resolution	\$ various \$savings
		RELATED annual operating Costs	\$NA
		INCREASE REVENUE EXPECTED/YEAR	savings TBD
	SOURCE OF FUNDS	CITY [Approximately]  \$ \$ \$  NON CITY [Approximately]  \$ \$ \$ \$	%% % % % %

**BENEFIT COST** 

☐ Front Foot ☐ Square Foot Average Assessment

APPLICABLE DATES: Introduce April 14, 2007

FACT SHEET PREPARED BY: Bill Kostner, Risk Manager REVIEW BY: BUT Suite

REFERENCE NUMBER